Approved For Release 2000/08/08 : CIA-RDP96-00789R002301510001-9

SESSION INFORMATION

A. TARGET DATA:
Task/Target No. : 92-36-C
Session No. : 01

B. PERSONNEL DATA:

Source No. : 025
Monitor's No. :
Beacon/Sender No. :

c. <u>SESSION DATA:</u>

Date Task Recieved : 5 Jun 92
Session Date : 12 Jun 92
Start Time : 10:00
Stop Time : 11:00
Method Used : ERV
Aids/Distractions (PIs)
Pre-session Hunches (AVs) :

Date Summary Returned : 11 Jun 92

D. EVALUATION DATA:
Viewer's Estimate
Evaluator's Estimate

E. SESSION SUMMARY:

The site is a land and water interface. The water is flowing. A structure is at the site around the water. People are here and the emphasis is on movement. There/is an active vehicle present. A circular electrical light can be found at this location.

	Target Attribute Questi		a v
Name: Trial N Date:_ Time:	For: Enhancing Detection of Anomalous Cognit	ion with Bina	ry Coding
vhethe iumbe overall	der the following attributes and their definitions (ver or not each of the attributes listed below is a prime r marked above. By "primary" we mean that the attributes of the target. Mark the "yes" box if the per mark the "no" box if it is not.	nary part of the	he target for the trial ortant for defining the
	ATTRIBUTES:	YES:	NO:
	Person/People	\boxtimes	
	Vehicle(s) (i.e., Any manmade means of conveyance.)		
	Mountain(s)/Hill(s)		
	Tower(s)		
	Industrial/Technical		

TASKING SHEET

	SOURCE NO:
	DATE: 5 lun '92
	DATE: 5 lun'92 SUSPENSE: 12 lun'92
	1300 hr.
1.	PROJECT NUMBER: 92-36-C
	METHOD/TECHNIQUE: Method of Charce
3.	BACKGROUND: This is a Wanda target-
4.	ESSENTIAL ELEMENTS OF INFORMATION:
	Describe the target
	
5.	COMMENTS:
	Optimal Coordinates: 49 18 36/52/069
	49 18 36 / 52 / 069

ANALYTICAL VALUE

ELEMENT VALUE

1. BOGS/AMENTASTES

2. LAND WATER

INTERFACE

3. ISOLATION

4. IRRIGATION

5. FOREST BOCKGROOD

1. SOLATION

4. IRRIGATION

5. FOREST BOCKGROOD

1. SOLATION

4. IRRIGATION

5. FOREST BOCKGROOD

1. SOLATION

1. SOLAT

CONCEPTUAL VALUE.

ELEMENT VALUE.

1. LAND WATER

INTEREACE

2. FOREST BARKGROOND |

3 - RECTANGLES

4. GROWTH /PLANTS |

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TASKING SHEET
SOURCE NO
DATE 24 APR 92
SUSPENSE: / May 9.
METHOD/TECHNIQUE: Method of Chaice.
TARGET DATA:
1. DESCRIBE KEY TARGET FEATURES:
- Include forms, shapes, densities, dimensional aspects, colors, Dynamics.
- Provide an overhead, ground-level perspective.
2. <u>IDENTIFY KEY TARGET CONTENT</u> :
- Describe purpose, function, and people at the site (if any).
- Other:
3. PERSONALITY TARGET:
- Address physical, mental, emotional, intellectual and philosophical and professional aspects of target personality.
- Describe avocations and dominant interests.
- Describe notable accomplishments ascribed to the target personality.
4. DESCRIBE THE TARGET:
5. OPTIONAL COORDINATES: 49 18 36 / 521069
6. COMMENTS:

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TASKING SHEET
SOURCE NO
DATE 10 HPR 92 SUSPENSE: 17 APR 92.
TOSK NUMBER: 1200 MIZ.
METHOD/TECHNIQUE: Method of choice
TARGET DATA:
1. <u>DESCRIBE KEY TARGET FEATURES</u> :
 Include forms, shapes, densities, dimensional aspects, colors, Dynamics.
- Provide an overhead, ground-level perspective.
2. <u>IDENTIFY KEY TARGET CONTENT</u> :
Describe purpose, function, and people at the site (if any).
- Other:
3. PERSONALITY TARGET:
philosophical and professional aspects of target personality.
- Describe avocations and dominant interests.
- Describe notable accomplishments ascribed to the target personality.
4. DESCRIBE THE TARGET:
5. OPTIONAL COORDINATES: 491836/52/069
5. OPTIONAL COORDINATES: 49/836/52/069 6. COMMENTS: This is a "Dlanda "larget

PROJECT NO. 92-36- C

EVALUATION RECORDS PROFICIENCY PROJECTS

Source	Evaluation Categories (For key elements)	Proficiency Coordinator (DT-8)	Analysis Specialist (DT-8)	Outside Reviewer ()	Other
018	a. Concept/Generic b. Analytic labeling	<i>f</i>			
025	a. Concept/Generic b. Analytic labeling	4674			
049	a. Concept/Generic b. Analytic labeling	976 875			
052	a. Concept/Géneric b. Analytic labeling	1-1-1			
079	a. Concept/Generic b. Analytic labeling	18°6			
	a. Concept/Generic b. Analytic labeling				
	a. Concept/Generic b. Analytic labeling				
	a. Concept/Generic b. Analytic labeling				
	a. Concept/Generic b. Analytic labeling				

ATTACHMENT 2



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